What are the American people In the whirl of national peli-after? That is a question a great ties we now see Senator Robert FIGHT FIRE AND many of us are asking since the La Follette of Wisconsin promballoting on November 7th. Two inently on top again and whose years ago they overwhelmingly personality and influence is like-'repudiated" the Democratic ly to make a deep impress on party, then in power; now they national politics in its immediate have almost as strongly discred and future situation. Those whe ited the Republican party. They have tried to discredit and break seem to be groping for some Senator La Follette have prething in a blind kind of way, ap seated him as a dangerous man, pealing first to one and then to of radical views and instinctively the other of the two great poli a wrecker of the nation's west tical divisions of the country, and progress; he has even been and neither has satisfied them, bitterly assailed and barassed In the brief space of time that upon his loyalty to his country, the Harding administration has yet he has fought all this down ruled at Washington, the party with the supreme confidence of in power has done much in the a man who knows his purpose way of governing the country and that he has the almost unasin the line of its conceived duty imous support of the people of and with apparent conscientious the great state he represents in regard for the mandate it re that purpose. While we do not ceived from the people two years subscribe to some of the policies ago, but yet there must have Senater La Fellette would ap been something lacking in its ply to the federal government, performance that has caused we believe that in a general way the voters to lose faith in it and he has a correct view of what turn back again to the Demo the masses want as a national crats blindly in protest. But policy. As the dominant factor because of what we know of that in the politics of the state of party, there is no hope of finding Wisconsin for many years, he the light in that direction. We has guided the public affairs are told the party in power has of that state to the complete at shown a lack of "progressive infaction of its people, of whom ness," yet it was directing the it is in no wise apparent that country happily and with fair they are less intelligent or un speed out of the aftermath diffi mindful of their common welcuities of the war and the mis- fare than the people of any other rule of the Wilson administra state in the union. tion. That was easily apparent at the moment when the country was punk, dern punk. rose against the Republicans a week ago. Why, then, was the rebuke delivered? What is it the people want of their gov ernment? Let us have the tem erity to name the thing right They want the government freed from J. P. Morgan mation. They want government of the people will come handy in 1924. for the people, not of big busi ness for big business. In taking its one from Morganism, the Harding administration has car

While it is bad enough, still, it ian't as bad as the first reports indicated.

ried on from the point where the

Wilson administration let it go

That is where the Republicar

rebuked it just as they did the

Democratic party two years ago

vet two years before it in

which to regain public confi

dence. It will still have a Re-

publican Congress to work with

in the fulfillment of this great

progressive and demanded re-

form. If it fails, 1924 will bring

the G. O. P. another defeat.

The Republican wets have our consent to get themselves entire ly over in the Democratic party

Already the Democratic ad herents of Benator Reed are grooming him for installation in their estimation next to Jesus Christ.

Senator Reed won with Repub liean votes. He will return the favor by lamming the Republi can party at every turn. That's Reed every time.

The coal mine operators say the miners' unions are a danger one menace to the country, but in our estimation they aren't haif as mean as present coal prices.

R'ther 500 Republican voters have woved out of this county in the past two years or they did not go to the polls at the late election. The Dems polled their full vote

We would surgest a single combination county ticket here in the fature, letting the Demoerats name their men for the offices they want and the Republicans take the leavings. It generally works out in the end that way anyway.

The defeat of Congressman M. R. Mhedes is a blow not to himself sione but also to the Thirteenth District he has so ably represented during the past four Pears. We believe the future olds a comeback for him if he ctill taclines to public life. The

If you ask us, the late election

Notwithstanding our recent party reverse, Missouri is still

President Harding should cut his Mellen. In would declare a big dividend of confidence that it all in an instant and we knew we

This year's corn crop is said to be the largest in five years. but that's no reason why we to the rall and we waited there a few should begin turning it into cornjuice.

The Globe Democrat's notion drowning. party failed, and why the voters of progressiveness seems to be to give the "interests" here and abroad free rein in exploiting We dived over. The dive carried us The Harding administration has the United States.

Misso uri's Water Power

How generally is it known that Missouri, mainly in the Ozarks the "new Switzerland"-has unharnessed hydro electric or water power sufficient to operate ten thousand factories, light all the "corn belt" cities, with perhaps enough current left to electrify all the railroads and street railway systems within the borders of the state?

After a recent trip of a weel into the wildest sections of the Ozark country where the great est number of falls, rapids and mammoth springs are to be found, Governor Hyde was so profoundly impressed with the possibilities there that he made the assertion that the Missouri hill country has more water power than was to be found in all New England.

Henry Ford, one of America's most alert captains of industry to our natural resources, now has a force of engineers collecting data on the water power possibilities of the Ozarks, with a view of constructing immense hydro electric plants there.

Britain Tries "Protection." A war baby is the title given by a Canadian official to the British safeguarding of industries act, when a styled the measure a foundling. Under this law the British board of trade may impose duties of 331-3 per cent upon any imports or articles to protect British industries, the Nation's Business expinins. This duty has now been placed upon fabric gloves, glassware for table use, glassware for lighting and aluminum and enameled cook-

MANY PASTURES NEGLECTED

Soil for Grain Crops-Grass to Neglected.

tion is now given to fertilining

WATER IN WRECK

American Professor, Wife and Children Have Exciting Experience in Argentine.

OIL-LADEN VESSEL BLOWS UP

Battle in Water With Fear-Crased Passengers-Burning Oil Spreads Over Water and Many Are Horribly Burned.

New York.-A burning ship see rounded by a sea of blasing gaseline, attacks by passengers crazed with fear that threatened to impede escape and the buffeting of rough waves were the obstacles that Professor Edward K. Kemmerer of Princeton University, his wife and two children battled against and overcame when, the steamer Villefrance was wrecked in the Parana river, Argentine, last June. Professor Kemmerer, a noted economist, who was at one time financial adviser to the Mexican and Guatemalan governments, returned re-cently with bis family.

It was a dramatic parrative of a fire and shipwreck and the many obstructions that he and his family had to surmount before reaching shore that the professor unfolded. Kemmerers are the only cabin survivors of the river tragedy.

"We were awakened at 2 a. m. by a roaring explosion," Professor Kemmerer began. "We were in bed and jumped out clad only in our night clothing. Running to the companionway, we found the ship ablase from

Fire on All Sides.

"We reached the deck, where there were sweeping flames and mw oil burning on the water on all sides. Women and children were running about, some with clothing afire, men good Republican fighting ground | were fighting and people were jump ing overboard.

> "It was terribly hot and people were shouting and shricking all about and there was great confusion. We saw had no time to lese. Suddenly the ship began to list.

> "My wife and children-Ruth, twelve, and Donald, sixteen-are good swimmers. I shouted to them to run minutes. We could see people who had jumped overboard who had been bly burned, and all seemed to be

dying out, as the oil surface was consumed. That was our chance for life out of reach of the flames near the ship. We swam under water a while

many were struggling in the water. We got some distance from the vesse when there was another explosion. the water, as more off was blown ou of the ship's hold where the cargo of gasoline was stored. We looked back and could see the ring of the fire coming on toward us.

Selved by Drowning Man

"Suddenly I heard my wife scream she had been seized by a drowning man who had gripped her and would have carried her down. Before I self and was swimming on. She was onite exhausted from the effort however, and she had injured her leg. which had been broken several years

"A man who had been burned and driven insane was on top of a table which had blown from the ship. He sprang off the table on me and after a severe struggle I succeeded in disengaging myself from him.

"When I had done so I found the see was running higher and we became separated, and unable to get together. Finally, we brought up to there at various points and were cared for by the natives. It was two hours before I found by wife and children My wife's face was slightly burned, but she has recovered from it."

NAME CAVE FOR EXPLORERS

Lowis and Clark Cave in Montana Had Fine Collection of Stalactites and Stalagmittes.

Butte, Mont.-Morrison cavera, 65 miles southeast of here, said to have been discovered in 1905 by George Morrison, has been placed under supervision of the superintendent of national parks and renamed the Lewis and Clark cave in honor of the fa-

mous explorers. tites and stalegmites which is said to have few rivals in the country. After the proper lighting has been installed the large natural museum will be

The mouth of the pass the cave is at the sumselt of a lime-stone citif 1,200 feet above the Juffersen river. The main room of the cure is large enough to permit held-ing large meetings there.

Five Kittens and One Tall.

By H. COUIS RAYBOLD

According to her friends, Anathel was spoiled. According to her relatives, she was an extremely locky girl. Annabel's most intimate friend, Carlotts, said frankly that Annabel was a dear, but that, unless she was to carry in her mouth throughout life the silver spoon she had been born with, a few hard knocks and responsibilities would do ber a world of benefit. In fact, she went to considerable pains when Annabel returned from boarding school to induce that young lady to complete her education with a business

course and get a job.

So persuance was she that Annabel half-way yielded, only to learn, when she broached the matter at home, that she would take a job only over the mother and at least three number consequence was that Atmabel continned to live a life of idle gayety, at odd moments envying the occupied, in dependent Carlotta, and her parents continued to groom her for the one position they deemed worth while that of some man's wife.

One by one, however, Annahel refused the various youths with whom she had grown up. She liked them we enough, in a sisterly sort of faction but when it came to settling down wit one of them indefinitely-ne, indeed and quite the contrary.

"Annabel's a smart girl," her mother confided one day to Carlotta's monter "She's not going to be satisfied with any mediocre fellow, with braunenough to make a bare living and a more. My little girl's been used ; having everything, and less than the will never satisfy her."

Carlotta's mother refrained from speech for a moment. Carlotta had fus announced her engagement to San rouths" undoubtedly to whom he friend referred. "My cousin, who's coming to visit me from Nebraska would be just the man for Annabel." ot without exgerness.

"Well," said the other then hes tated. "Well, for one thing, he's go loads of money."

"How long is he to be here?" The words were intended to convey rasua interest. And perhaps they did. But at any rate from the day the Landis Robertson arrived in town I was marked for Annabel's husband Nor was there need to inquire into hi personal status. That he was a count of the Coopers was sufficient reconmendation.

As for Annahel bereelf they by he she grew to feel a bitter resentment at being so patently thrown at the man's

"He's years older than I am!" she protested one day to her mother, who had been singing his praises tire-

"Only fourteen," returned her mother, premptly, "and because of that difference, think what he has had tim to acquire that one of the young for lows could not get And if his ness turns out as it should here, he e pects to make this place his bon At least, that is the impression I gut er from Nelly Cooper."

Came a late symmer afternoon when Landts and Annabel had motored to out into a country slowly ripening it harvest. Stopped at the top of to cool the engine after a steep a the two gazed appreciatively at the green valleys and checkered fields to low. Then Landis turned gravely t his companion.

"Little Annalei," he said tenderly "I must tell you a few things about myself 1-

But Annabel, petulant for sor on or other, suppost him, "These don't," she said. "I-I always stor men from telling me things about themselves. I'm I'm afraid they're going to-to propose?" It wasn't will was the truth, and the words situred out before she restred.

Landis taughed boyishly. "And it this case you're exactly right!" he "That was and is my intention which I won't permit to be thwarted I love you and I want to marry you but before I tell you so I must rid my mind of something else. Something which I am afraid may make your parents decide against me

That possibility piqued Annabel's interest. Also, there was stirring within her a tiny notion that if he hadn't proposed her heart would have been

broken. "Please tell me." she said curiously "I-well., I'm a widewer. Annabel Not only that-" he paused, "but I have four motheriess boys who need a firm hand. It's asking a great deal-"But not too much," whispered At

nabel, and let him take her in his arms But if Annabel's mother had annual moner she would never have picked out a widower with four boys for her

Belt in the Ocean The best supported modern the to that the ocean has been salty from beginning of time. The old likes. that the sait in the sea gas brought to it little by little by fivers which

To prevent the deterioration of ed by the fact that there is great differfelled timber farmers and owners of cace between the sait of ocean water woodlands should allow as little delay and that of inland sait lakes formed by evaporation of river water. On the other band, there is great sizaliarity oducts, advises the ferest service of the United States Department of

STORAGE CELLAR MOST ESSENTIAL

Growers of Fruits and Vegetables Lose Money Every Year by Selling Crops Early.

SELLS ON FLOODED MARKET

Produce Can Be Kept in Concrete Room for Long Period Without Loss Due to Decay or Sprouting-Materials Needed

(Prepared by the United States Department of Agriculture)
Fruit and regetable growers are deprived of millions of deliars each year because they are forced to sell their products as soon as harvested. Products sold on a flooded market mean this is what the producer must expect when he sells during an over-production period. Unless he has storage facilities in which to held his vegehe must sell or lose our entirely.

The rise in prices during the storage instance, a table showing the eightyear average price for potatoes in the Chited States Indicates that in March. April and May they were 38 cents a ushel more than in November and

Benefits of Cellar.

A good storage cellar also makes it ossible to keep vegetables and fruit other for home consumption. Vegedinary cellar soon decay and in the spring when the temperature rises will sprout, which decreases their food. tuine and makes them unfit for mar-Fruits and vegetables can be stored in concrete storage cellars for a long period without any loss or depreciation due to decay or sprouting It is best to build the storage cellar on a north slope and have the enrance facing north. Double doors enlosing a small vestibule are desirable.

as they permit filling and emptying the cellar with the admission of a minimum of warms air. Storage cellur walls made of dense concrete will keep out the excess colsture of the ourth while water eld in surous at the hase of the

ntake vent hours will give air enter

ing the storage cellar the proper amount of mobilize.

Reinforce the Roof. The roof must be reinforced lengthplaced two feet sport, center to centor, running the full length of the



Exterior of Concrete Cellar.

structure. Fixe-lighths square burn should be placed crosswise. These concrete mixture. This means one suck of comets to The cubic feet of should also be clean, hard and vary ing in size from & to 11 inches. Use only enough water to make the con-

crete a felty-like mass. feet wide and 7 feet, 6 inches high the following materials will be required:

TIMBER SALE SHOULD **BE ARRANGED AHEAD**

Quick Action Needed to Prevent Deterioration.

Loge and Other Rough Material Should Net Be Allowed to Remain Long on Ground After Cutting-Endo Should Be Painted.

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ROAD RESEARCH INVESTIGATIONS OF DEPARTMENT OF AGRICULTURE



the bureau of public roads of the Unit-

ed States I epartment of Agriculture at the Arlington experiment station are now well under way. A new partitile rand-impact machine has been received and is giving most

satisfactory results in testing the series of road stabs placed eartier in the season. This series consists of 120 concrete slahe ranging from four to ten lackes in thickness and from fean to rich mixtures. Some of the sials are reinforced and others have a rest two states of each type of each Cruchen, one on a dry subgrade and mother surrounded by ditches, which

What the Machine Does.

entiable load above it, which is raised ad allowed to fall on the sish from desired height by means of an elecreally striven cam. Recording devices deflection of the slab at a number points on a line gerous the sint, setbut of the slab into the subgrade,

the antictains considers. For a server ing surations and gave assurance as tion as to the curtation of the support. offered the sigh he the subgrade hinder a series of earying blows is being se-

New Light on Impact.

With the information and experience in the new tests, it is thought that an concrete road aggregates.

Much of the weight of freshly-cut timher is due to the water it contains, and a few months' sousoning will often educe this to a nurked degree, the surse, on the climate, the weather, and the exposure to sun and air. At the same time, unless preventive measures are taken the products are sure to deteriorate through decay, inseed attack, checking, or some other

hers and other round timber should er be allowed to remain long in the they should be taken to a ity, well-aired; and unshaded area ground; otherwise the opposite exreme should be attempted-keeping the timber in water. Within a few days after the trees are felled the bark should be removed from poles, not be injured by checking or season cracks. The ends of the loss should he coated with paint, creosote, or tar. This will sid in preventing decay and

Poles should be preled and hauled bris or rank vegetation and freely exposed to the our and wind. When the are cut, it is unually cheapest and

(Prepared by the United States Department analysis of the data when all of the The road research investigations of slabs are tested to destruction with the burney of public roads of the Unit. truck impact on rigid payements.

The circular track for the nesting of asphaltic concrete to determine the cause of waving is now about remir for the antomatically committed trus in traffic. Twenty-seven sections of nophaltic concrete of various mintares. have been laid on a coment base, the mixes renging from 40 to 10 per euro with variations in the grading of the finer material. The amount of amphold a penetration value of from 45 to 85.

In line with the hureau's policy of heatening the cost of road countrytion by the use of local material when ever possible, a circular track for a wear test on concrete has been con SIXTY-One specimen of company ave been placed. The aggregates usevary in kind and quality, ranging from hard to saft, and there is variation in he amount of mixing water and time I tolking. In order to eliminate the the sections are of reinforced construction, the slab befor 4 feet wide, 10 inches deep, with the T-beam in the middle of the sink. The traffic test on these sections will begin soon and the local see the navement will be made to represent the rubber-tired moving at a speed of 15 to 20 miles per bour. Specimens of concrete for beam strongth and commounter tears f thems varying singlity in intensity, have been made from each mex and

tions as the corresponding sections. Change in Specifications Results of this wear test, representing modern truffic conditions, together with the beam strength and compresston tests which will be made for this investigation and on a similar set made in connection with the impact investigation and which will serve to tie the two together, will furnish a calmed from last your's experiments sound basis for the consideration of on impact making possible refinements; suggested changes to specifications for

> all the stare or the pie win accep it from contact with the soil and thus prevent decay in the lower layers.

Additional information on this subject is contained in Farmers' Builetin 1210, Measuring and Marketing Form Timber, copies of which may be had of publications, United States Department of Agriculture.

Why Dairymen Co-Operate

1. To assemble their products

2. To establish and maintain plants for handling their prodects at country points.

3. To become a factor and wield an influence in the marketing of their products. 4. To undertake actual com-

5. To obtain commercial eff. cleary in the marketing of their

7. To secure for pr